

Fartology Quiz

Name/class	
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Nasal mucus (snot and bogies)

1. What's the difference between snot and bogies?	
2. Is snot: A solid? A liquid? A gel?	
3. Why do we produce snot to line our nasal passages?	
4. Why might eating bogies be good for your health?	

Body Heat & combustion

5. What should your internal body temperature be (when healthy): 37°C? 97°C?	
6. Our bodies burn fuel to keep us warm. Where do we get that fuel?	
7. To create combustion (fire) you need three things. How many can you name?	

Acid/Base reactions

8. Which acid do we often find in citrus fruits (like lemons, limes and oranges)?	
9. Which gas is created by mixing citric acid and bicarbonate of soda: Oxygen? Carbon Dioxide?	

Fartology

10. What are the tiny microbes in our digestive system called? Bacteria? Flapteria?	
11. Name one of the gases in our farts	
12. Name one of the parts of our digestive system	
13. When you pull the neck of a balloon or whoopee cushion tight, does the sound get higher or lower?	
14. Is it normal to fart?	
15. Is the movement of gases and liquids called: Fluid dynamics? Druid flynamics?	

Total score	
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